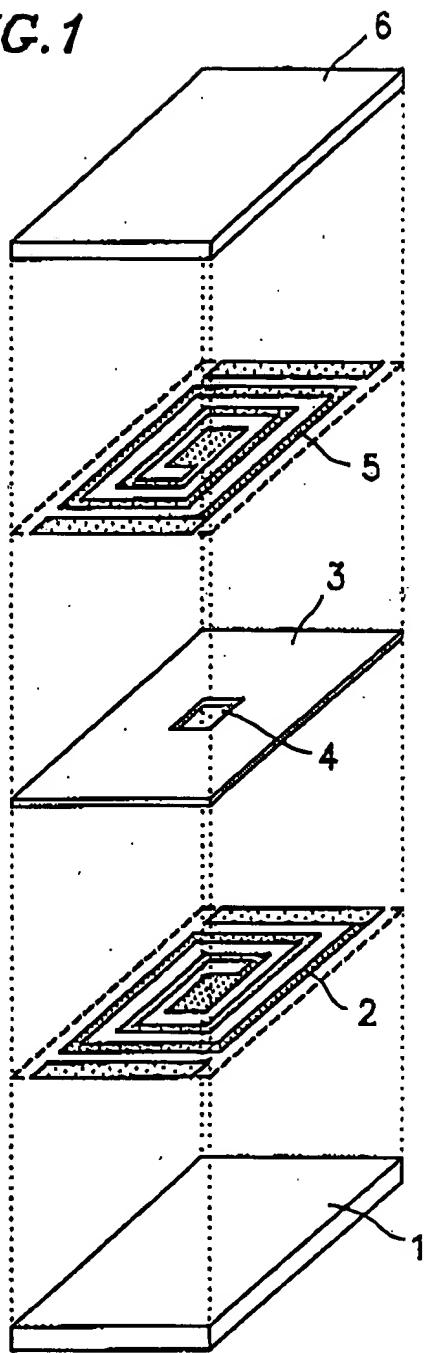


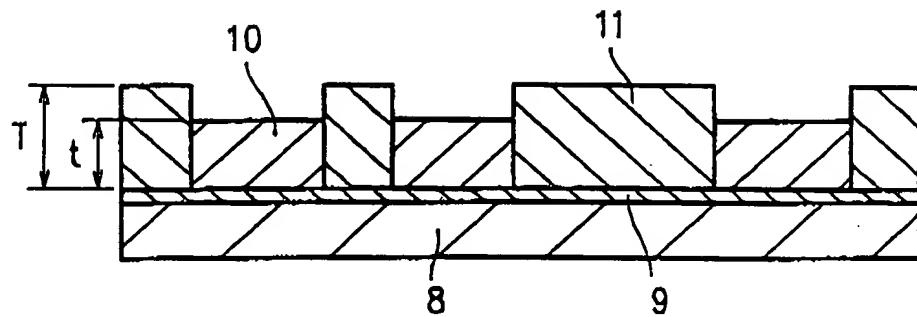
P12899(CIP)

*FIG. 1*

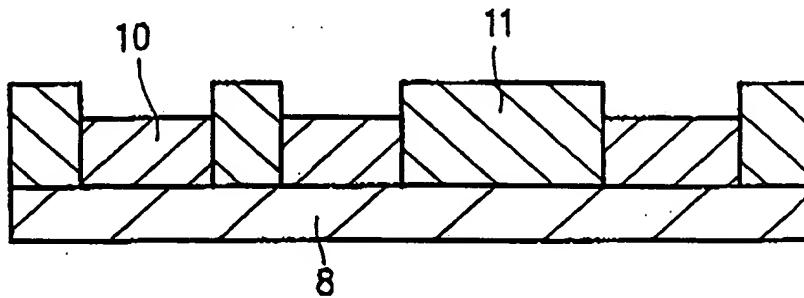


100

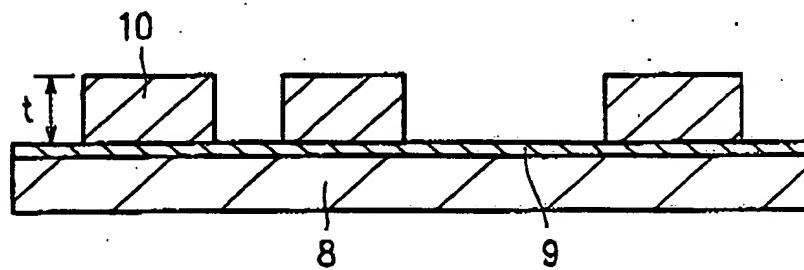
*FIG. 2*



*FIG. 3*

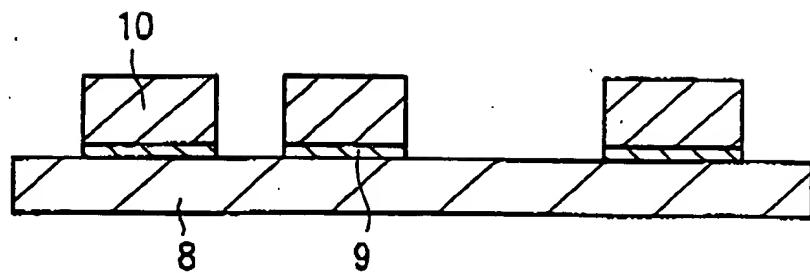


*FIG. 4*

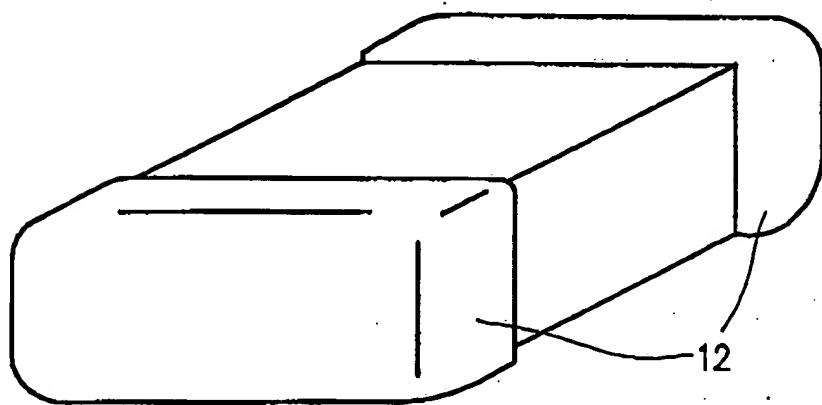


P12899(CIP)

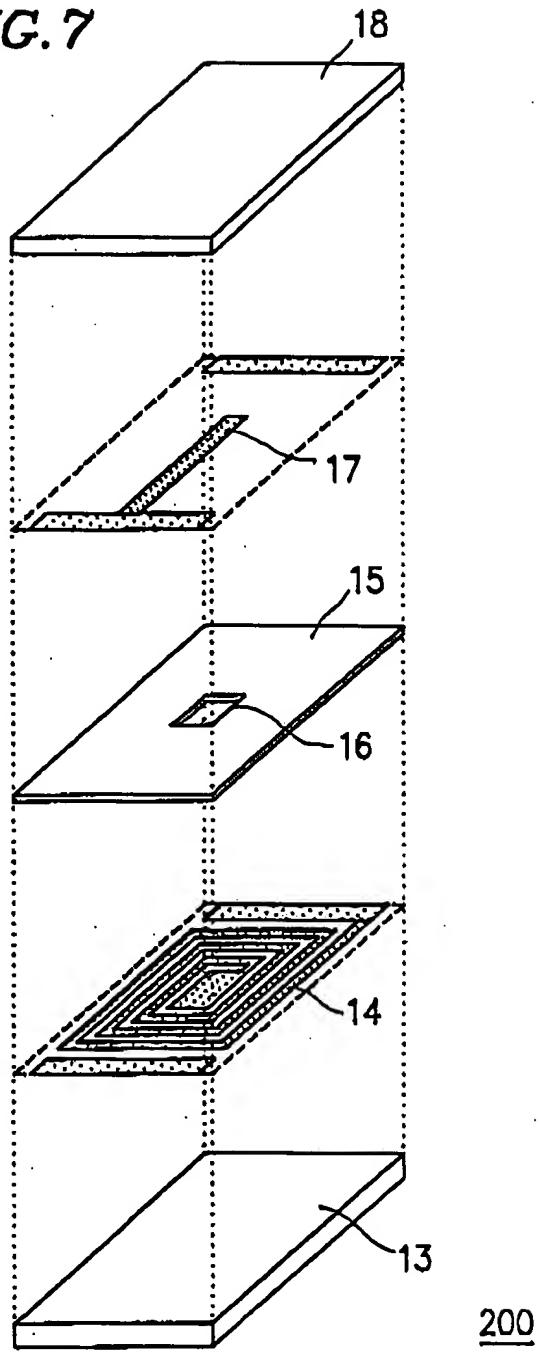
*FIG. 5*



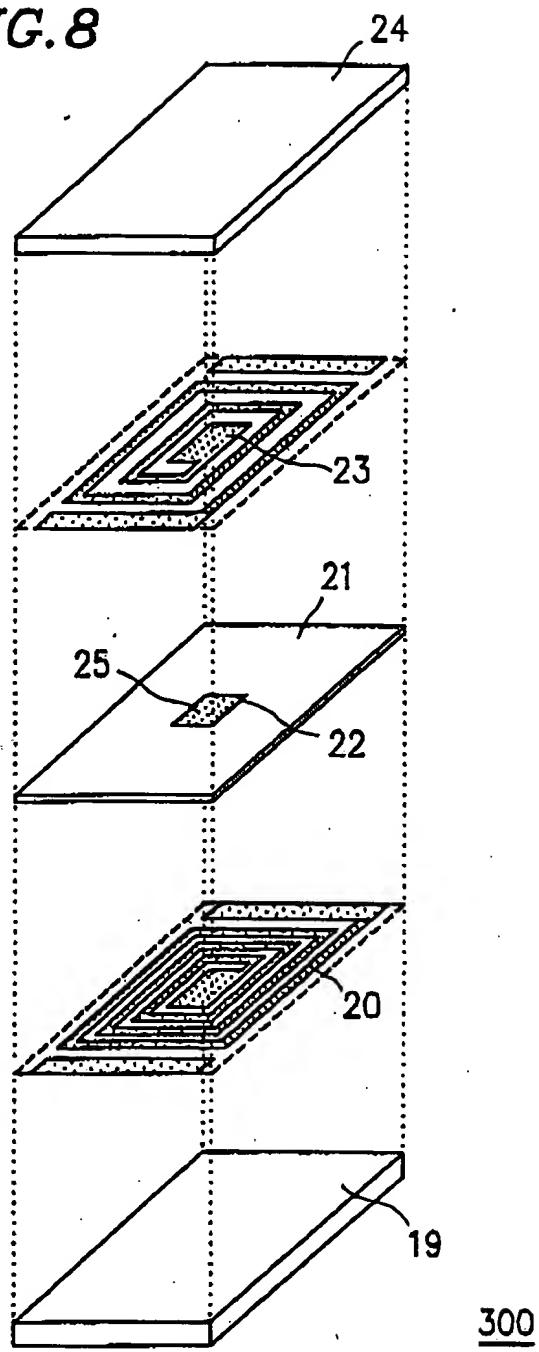
*FIG. 6*



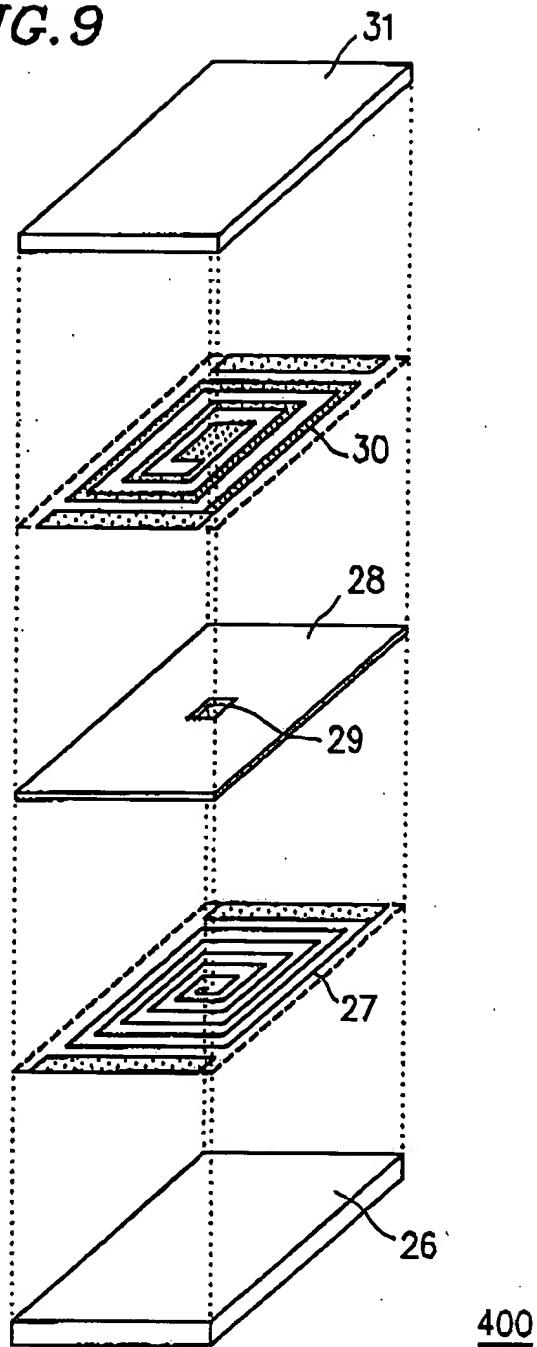
*FIG. 7*



*FIG. 8*

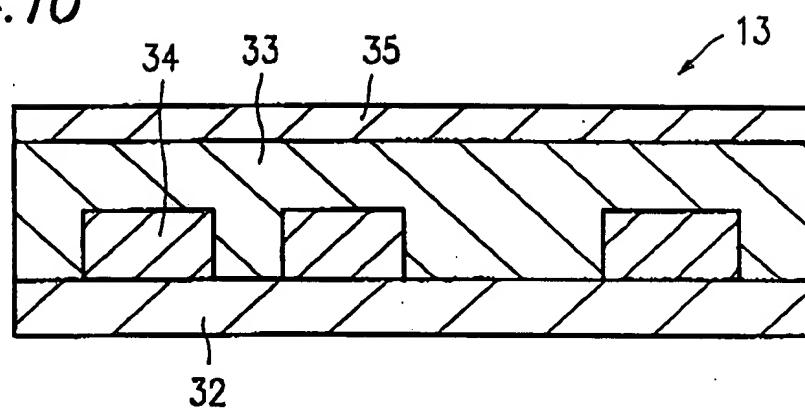


*FIG. 9*

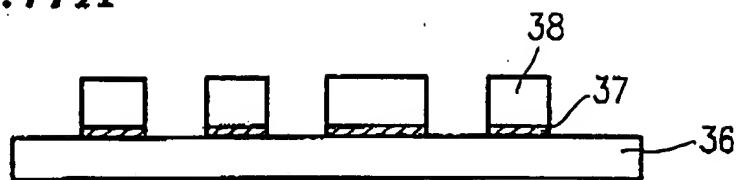


P12899(CIP)

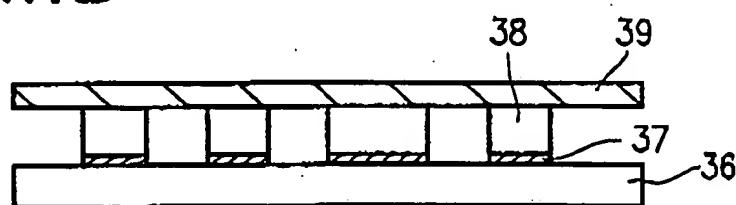
FIG.10



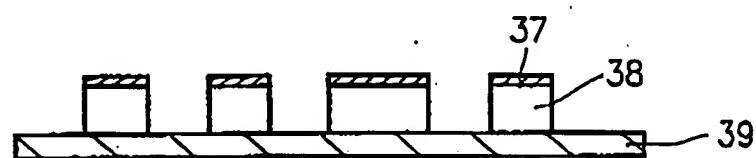
*FIG.11A*



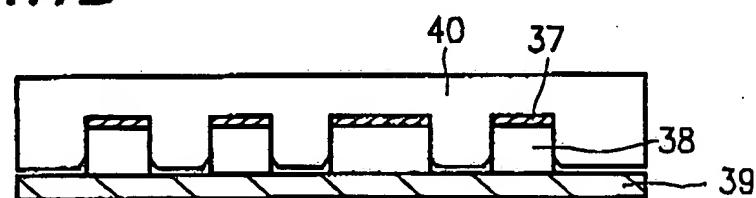
*FIG.11B*



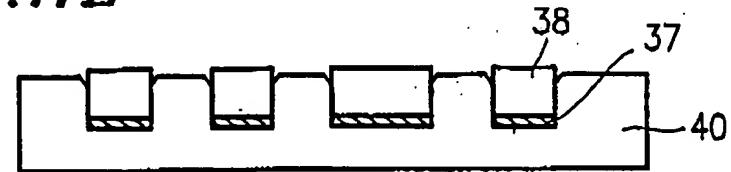
*FIG.11C*



*FIG.11D*

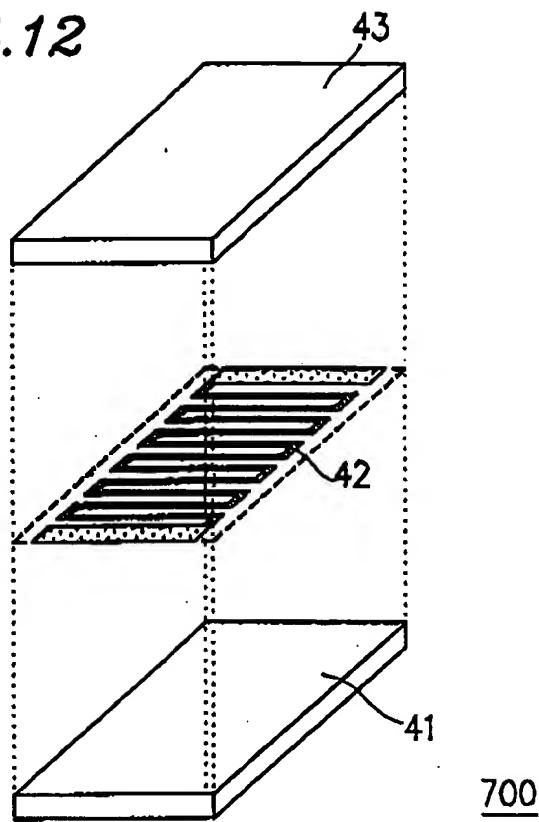


*FIG.11E*



P12899(CIP)

*FIG.12*



*FIG.13*

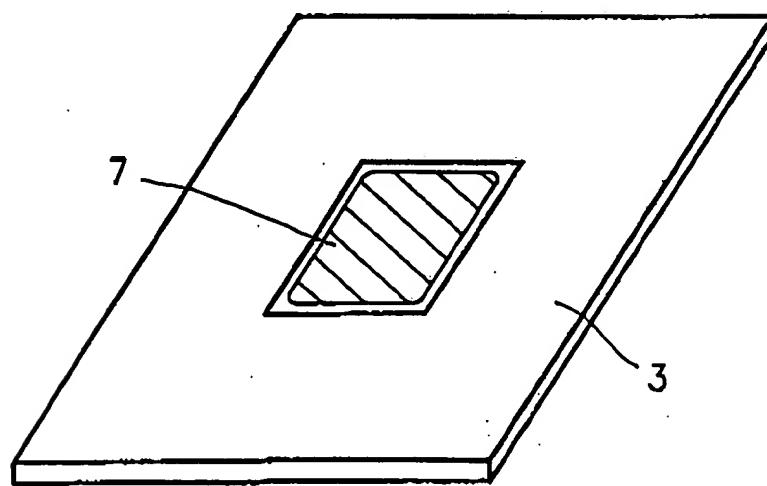
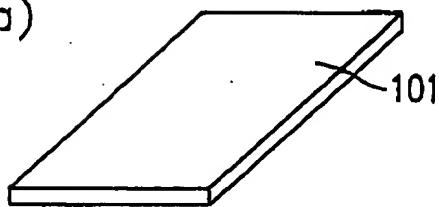
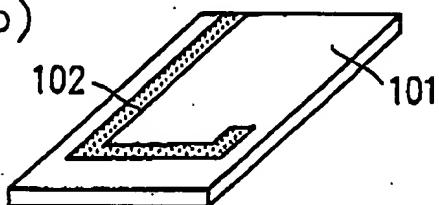


FIG.14

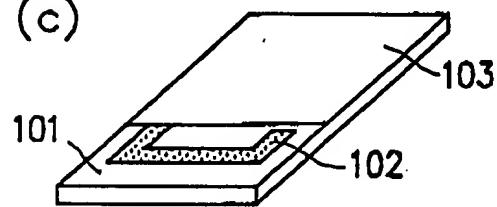
(a)



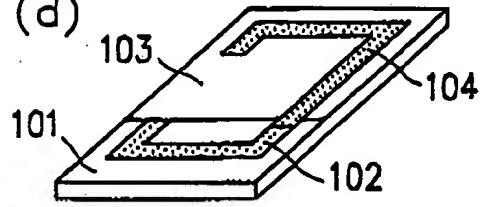
(b)



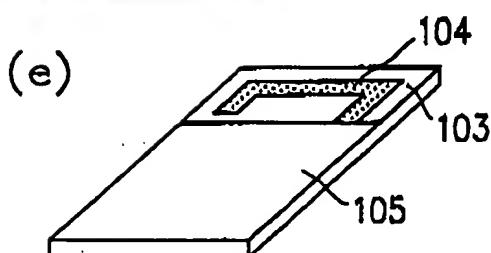
(c)



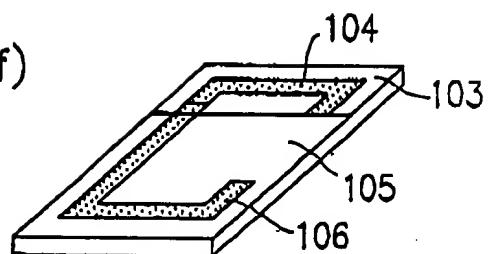
(d)



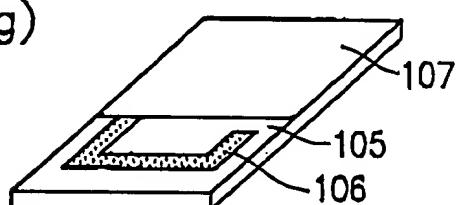
(e)



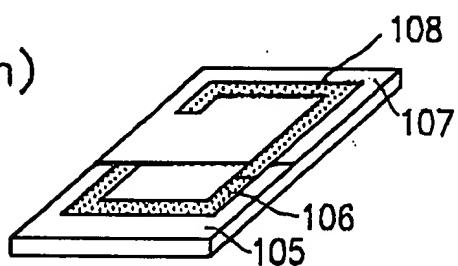
(f)



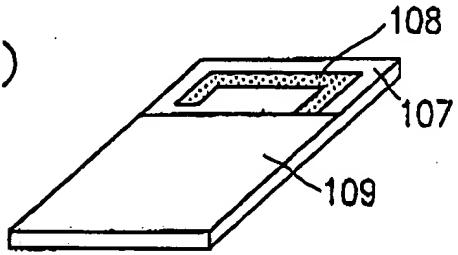
(g)



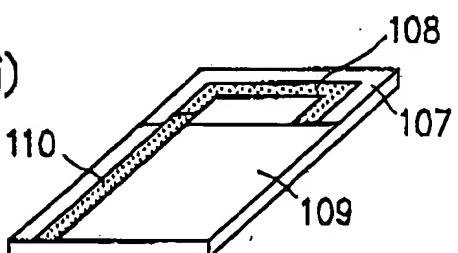
(h)



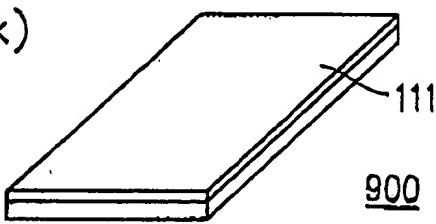
(i)



(j)

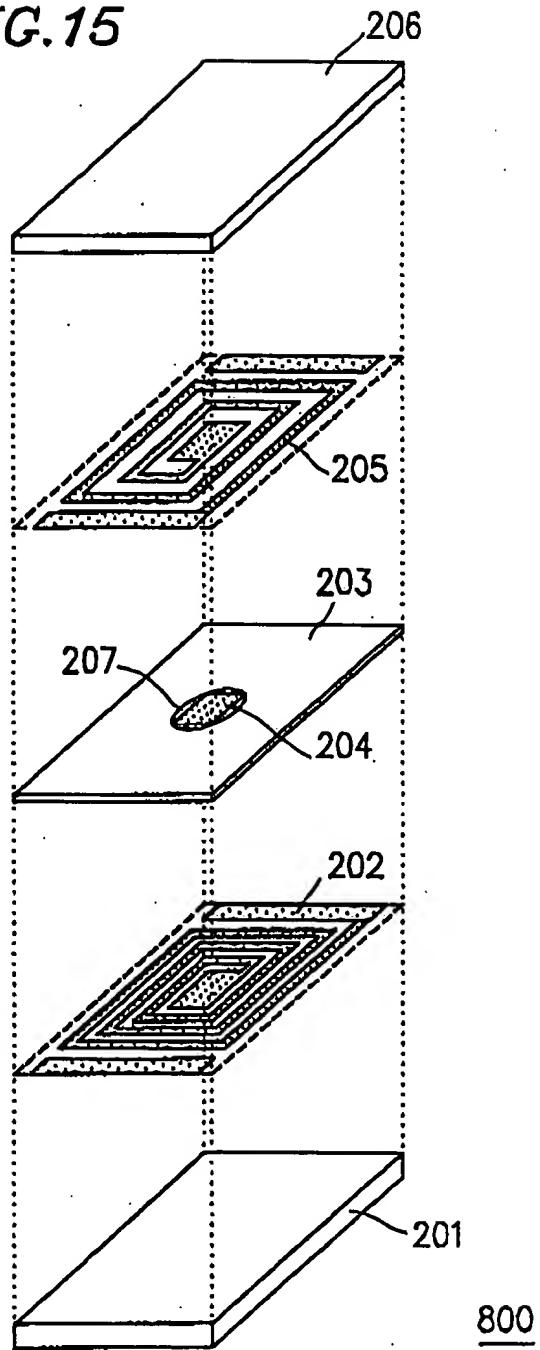


(k)



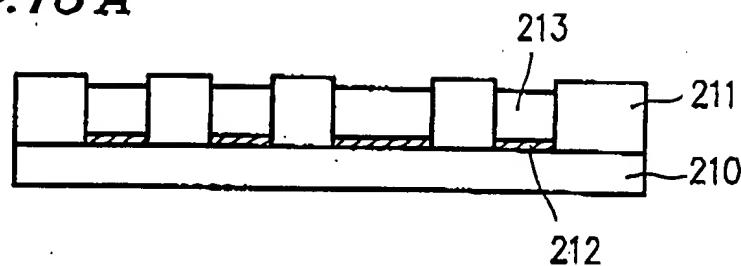
P12899(CIP)

*FIG. 15*

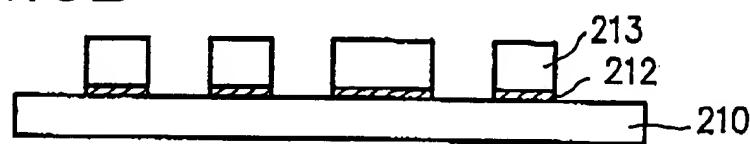


P12899(CIP)

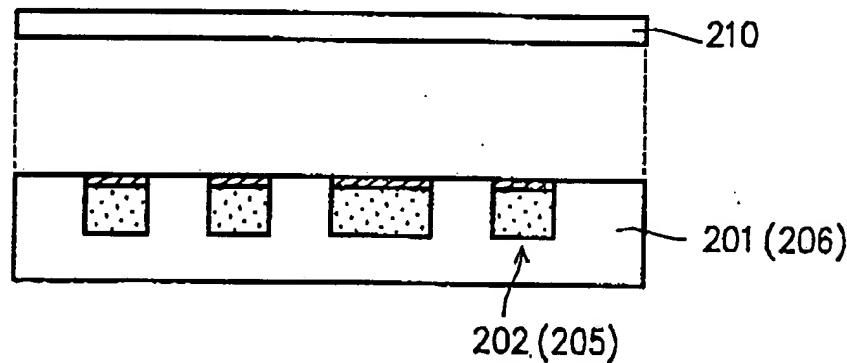
*FIG.16A*



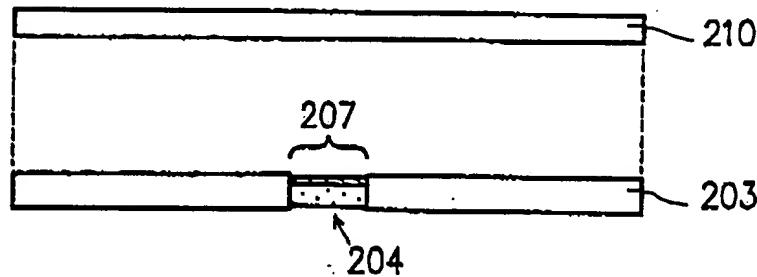
*FIG.16B*



*FIG.17A*



*FIG.17B*



*FIG. 18*

